

WEST Search History

DATE: Monday, January 05, 2004

| Hide? | Set Name | Query | Hit Count |
|--------------------------|-------------|--|--------------|
| | | <i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i> | |
| <input type="checkbox"/> | L24 | l20 or l23 or l21 | 147 |
| | | <i>DB=USPT,PGPB,JPAB,EPAB,TDBD; PLUR=YES; OP=OR</i> | |
| <input type="checkbox"/> | L23 | ((lattice or crystal\$) and L21) and @pd > 20030512 | 24 |
| <input type="checkbox"/> | L22 | (crystal\$ and L21) and @pd > 20030512 | 23 |
| <input type="checkbox"/> | L21 | (L18 not L20) and @pd > 20030512 | 54 |
| <input type="checkbox"/> | L20 | (L16 or L19) and @pd > 20030512 | 93 |
| <input type="checkbox"/> | L19 | (L9 or L10 or L15) and @pd > 20030512 | 87 |
| <input type="checkbox"/> | L18 | ("free ferromagnetic" and (pinned or pinning) and (underlayer or buffer or seed)) and @pd > 20030512 | 58 |
| <input type="checkbox"/> | L17 | ("free ferromagnetic" and (pinned or pinning) and (underlayer or buffer or seed) and ("lattice match" or "lattice matching")) and @pd > 20030512 | 1 |
| <input type="checkbox"/> | L16 | ("lattice matched" or "lattice matching") and L11) and @pd > 20030512 | 27 |
| <input type="checkbox"/> | L15 | (L11 and L14) and @pd > 20030512 | 54 |
| <input type="checkbox"/> | L14 | (L2 and ((crystallograph\$ or lattice) adj2 constant)) and @pd > 20030512 | 65 |
| <input type="checkbox"/> | L13 | (L11 and (nio or alpha or hematite or fe2o3 or "iron oxide") and buffer and seed) and @pd > 20030512 | 3 |
| <input type="checkbox"/> | L12 | (L10 or L9) and @pd > 20030512 | 48 |
| <input type="checkbox"/> | L11 | ((gmr or svgrmr or svmr or "spin valve" or "mr sensor") and (crystal\$ adj3 (structure or lattice))) and @pd > 20030512 | 172 |
| <input type="checkbox"/> | L10 | (L8 not L9) and @pd > 20030512 | 5 |
| <input type="checkbox"/> | L9 | (L7 or L4) and @pd > 20030512 | 43 |
| <input type="checkbox"/> | L8 | (underlayer and L2 and "buffer layer") and @pd > 20030512 | 21 |
| <input type="checkbox"/> | L7 | (seed\$ and L6) and @pd > 20030512 | 16 |
| <input type="checkbox"/> | L6 | (L5 not L4) and @pd > 20030512 | 39 |
| <input type="checkbox"/> | L5 | ("buffer layer" and L2) and @pd > 20030512 | 48 |
| <input type="checkbox"/> | L4 | ((metal oxide" or alumina or fe2o3 or hematite) and L3) and @pd > 20030512 | 27 |
| <input type="checkbox"/> | L3 | (L1 and L2) and @pd > 20030512 | 91 |
| <input type="checkbox"/> | L2 | ((gmr or svgrmr or svmr or "spin valve" or "mr sensor" or magnetoresist\$) and (crystal\$ adj3 (structure or lattice))) and @pd > 20030512 | 220 |
| | | <i>DB=USPT,PGPB; PLUR=YES; OP=OR</i> | |

(((360/113 |360/324.11 |360/324.12)! .CCLS. |(427/127 |427/128 |427/132
 |427/101 |427/103 |427/123 |427/126.3)! .CCLS. |(338/32r)! .CCLS. |(428/632

| | | | |
|--------------------------|----|---|-----|
| <input type="checkbox"/> | L1 | 428/692 428/693 428/670 428/674 428/675 428/676 428/678 428/679 428/680 428/681 428/694t 428/694tm 428/900 428/212)!.CCLS. (324/252)!.CCLS. ((or)!.CCLS.)) and @pd > 20030512 | 826 |
|--------------------------|----|---|-----|

END OF SEARCH HISTORY